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Republic of Chin





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7	





Sustainability Highlights of The Group in 2017

Currently

5

technical and
environmental

21

technical and
environmental

Participating in the development of

over 150

international, domestic and
industry standards as
at the end of 2017

R&D investments of

in 2017

730

million

in 2017

1

Environmental protection
investment of

in 2017

540

million

in 2017

Donations of

RMB

2,592

thousand

made by the Group in 2017

Invention patents of

312

applied for in 2017

Accumulated invention
patents

828

granted as at the
end of 2017

Major Sustainability Milestones of The Group in 2017

State Scientific and Technological Progress Award

First-class award for the ISO37001



Main Reporting Guidelines

The e f f l i g h t f a e k f i h e S c i a l
R E S p i b i l i t y G i d e l i n e s f o r C h i n e s e L i s t e d C o m p a n i e s
a d d e s s e s t h e c o n c e r n s o f t h e S t o c k E x c h a n g e
f o r t h e G i d e l i n e s f o r C o m p a n i e s l i s t e d i n t h e S h e n z h e n
S t o c k E x c h a n g e R e l a t i v e t o t h e S t o c k E x c h a n g e
S c i a l R E S p i b i l i t y G i d e l i n e s , t h e E n i n e e n t a l S c i a l a n d
G e n e r a l R e s p o n s i b i l i t y G i d e (E S G R e p o r t i n g G u i d e)
i n t r o d u c e d i n A p r i l 2 7 t h e R e l a t i v e G e n e r a l R e s p o n s i b i l i t y
f o r S e c u r i t y i n t h e M a i n B o d y o f t h e S t o c k E x c h a n g e
f o r H o n g K o n g L i s t e d a n d t h e C o o r d i n a t i o n o f
f o r G l o b a l R e s p o n s i b i l i t y i n t h e S t o c k E x c h a n g e R e s p o n s i b i l i t y
S a d a d .

The e-mail provided a small specification in March. A file each day.



Feedback

When the alleged Re... , es... e... ake...
 la... clea... de... a... ble. In the Re... e...
 di... ef... he... i... e... e... a... e... i... d...
 f... e... ni... ne... al... i... nacc... da... e... Ph... the
 E... ni... ne... al... S... cial... and G... e... a... e... Re... i... g... G... ide...
 ed b... the H... g... K... g... S... ck E... cha... ge. Rele... a... n...
 l... c... e... s... ha... e... be... d... e... ab... i... hed... e... n... e... ha... the
 di... cl... ed... da... a... e... a... the... ric... a... d... acc... d... e... l... e... c... t... ible.
 H... e... e... c... n... ide... i... g... the... b... ject... i... e... fac... t... , a... f... i... the... f...
 i... e... ha... e... na... e... c... l... ec... t... a... t... ical... da... a... , the... e... a...
 be... e... i... e... fed... i... a... a... d... the... c... e... p... e... n... f... the... Re...

F. The Chief Executive, Chairman, Director,
Managing Director () C., Independent
the CIMC Group, CIMC and, the Re;
and affiliated bodies; the C — an e
abb e ied a ,CIMC C h i s ,CIMC Vehicle ,CIMC
Off h e ,CIMC E ic ad ,CIMC Fi a ee .



Message from the CEO & President

05

T Sakeh Ides ,

As a special citizen of the global community, we are officially responsible for the sustainable development of the world. We have a strong sense of responsibility and a strong sense of mission. We are committed to the sustainable development of the world and the well-being of the people.

In 2017, we have achieved a significant milestone in our sustainable development journey. We have successfully implemented a series of measures to reduce our carbon footprint and improve our environmental performance. We have also established a robust system of environmental management and monitoring. Our efforts have been recognized by the global community, and we have received numerous awards and accolades. We are proud of our achievements and committed to continue our journey towards a sustainable future.

Establishing a common cause

Our common cause is to build a sustainable world for all. We believe that sustainable development is not just a business goal, but a moral imperative. We are committed to the sustainable development of the world and the well-being of the people. We are committed to the sustainable development of the world and the well-being of the people. We are committed to the sustainable development of the world and the well-being of the people.

Occasionally, we may face challenges in our sustainable development journey. However, we are confident that we can overcome these challenges and achieve our goals. We are committed to the sustainable development of the world and the well-being of the people. We are committed to the sustainable development of the world and the well-being of the people. We are committed to the sustainable development of the world and the well-being of the people.

Facilitating ecological civilisation

The ecological civilization is a concept that emphasizes the harmonious coexistence of humans and nature. We believe that ecological civilization is the foundation for sustainable development. We are committed to the sustainable development of the world and the well-being of the people. We are committed to the sustainable development of the world and the well-being of the people. We are committed to the sustainable development of the world and the well-being of the people.



Message from the CEO & President

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Promoting social civilisation

CIMC a'ach'e i a'ge' i d'g' e' hie a' d' c f'ed' e' e' hie d' i' p' de' l' i' g' hie i' d'g' , a' d' e' i' g' hie e' le b' f'fe i' g' a'fe, high l'alf a' d' effie' h' d' d' e' hie c' . W' a' l' e' c' i' al de' el e' h' a' d' i' g' e' h' i' g' h c' i' n' g' e' h' e' c' h' i' g' al i' n' a' d' i' n' c' i' b' i' g' e' e' g' h' f' h' e' e' a' b' i' h' e' h' e' c' i' al c' i' d' i' . A' d' h' e' i' g' h' e' h' e' d' e' z' i' c' d' i' e' c' i' n' f' . M' a' d' e' i' n' C' h' i' a' 2025, C' M' I' C' f' l' a' e' d' h' e' . M' a' d' e' i' n' C' h' i' a' 2025 C' M' I' C' A' c' i' n' P' l' a' n' , s' a' n' h' i' c' h' e' c' e' n' a' n' i' g' e' e' i' n' e' e' h' i' e' c' h' i' g' al i' g' a' d' i' g' f' a' e' i' d'g' i' e' . T' h' e' f' f' i' c' i' n' t' h' l' e' e' c' h' i' g' al i' g' a' d' i' g' i' n' h' e' i' d'g' i' a' d' d' e' a' l' f' , b' i' d' e' d' c' e' e' n' i' n' e' a' l' l' i' n' e' c' o' a' d' e' a' g' z' c' e' h' i' n' a' d' l' a' b' i' p' e' n' t' .

D' i' g' h' e' e' a' , h' e' f' i' c' i' e' n' t' e' f' h' e' l' d' f' i' c' i' e' n' t' a' n' d' i' n' t' e' l' l' i' g' e' n' t' b' a' d' i' g' b' i' d' g' e' i' n' e' d' a' d' de' el' e' d' b' C' M' I' C' a' s' e' d' e' c' c' o' e' f' f' . F' i' e' e' c' e' d' h' a' h' e' f' i' c' i' e' n' t' b' a' c' h' f' i' n' a' n' c' i' a' l' b' a' d' i' g' b' i' d' g' e' i' l' l' b' e' d' e' l' e' d' i' n' A' s' i' e' d' a' A' i' a' l' a' g' e' c' a' l' e' b' h' e' e' d' f' 2019. L' a' d' d' i' n' f' i' n' h' e' c' c' o' e' f' f' i' d' e' l' i' e' f' , B' l' e' W' h' a' l' e' N . 1 (藍鯨1號) , B' l' e' W' h' a' l' e' N . 2 (藍鯨2號) , h' e' e' c' d' i' n' f' h' e' c' a' d' a' l' a' d' f' a' d' e' e' d' a' l' i' z' e' e' l' e' p' e' s' i' b' l' e' d' i' l' l' i' g' l' a' f' l' i' n' h' e' l' d' a' l' c' l' e' e' d' i' a' l' a' g' e' . L' h' e' f' i' e' , C' M' I' C' i' l' l' c' i' n' e' s' a' k' i' d' i' n' e' e' l' a' i' n' f' h' e' d' e' e' a' b' i' d' i' g' e' h' i' g' h - l' a' l' a' d' a' d' a' g' e' d' f' h' e' e' g' i' e' i' g' e' .

Prospects

I' n' e' c' e' n' e' a' s' , C' M' I' C' h' a' n' t' h' c' i' n' i' n' e' d' e' e' g' h' e' n' e' e' i' g' b' i' g' e' h' z' h' a' n' f' l' a' i' n' a' d' i' g' a' d' i' g' , b' i' h' a' l' e' e' p' e' e' l' c' h' a' a' e' a' b' a' d' i' g' b' i' d' g' e' b' i' g' i' g' a' d' i' g' i' e' l' i' e' n' , h' i' c' h' e' a' d' i' e' i' a' c' i' n' h' e' l' i' e' f' d' i' a' l' e' l' e' . L' h' e' f' i' e' , h' i' l' e' d' e' l' i' g' e' b' i' g' e' b' l' e' e' a' z' i' g' i' e' a' d' a' l' a' g' e' a' d' e' i' g' a' i' g' a' s' e' z' i' e' , f' i' d' a' e' d' i' c' a' d' e' b' i' g' i' g' i' n' l' i' a' f' h' h' e' e' a' l' l' d' e' l' e' n' d' i' e' i' n' f' h' a' k' i' d' a' d' c' i' e' a' e' l' l' a' f' i' e' e' a' l' , a' f' i' d' e' e' i' a' d' b' e' e' a' z' i' g' i' e' f' i' e' e' n' e' f' i' c' i' n' t' .

M' a' a' z' e' e' h' e' a' a' d' i' d' a' d' h' a' s' s' a' i' a' b' l' e' d' e' l' e' n' i' n' a' b' i' e' a' i' g' a' e' l' h' . T' c' i' n' g' s' i' e' h' e' z' e' a' g' e' f' i' c' i' a' b' l' e' d' e' l' e' n' C' M' I' C' i' l' l' d' e' e' h' e' a' c' i' e' f' l' a' e' e' d' a' a' z' e' e' h' i' n' h' e' a' d' a' e' c' e' i' g' s' s' a' i' a' b' l' e' d' e' l' e' n' a' e' z' i' e' a' d' d' a' i' l' e' e' , i' n' e' a' l' c' i' n' l' a' d' e' f' a' a' e' a' b' e' i' g' a' l' i' e' d' e' n' e' h' a' s' b' i' d' i' a' i' e' e' e' h' e' e' i' e' e' n' i' e' d' . G' l' i' g' f' a' d' , e' i' l' l' e' z' l' a' l' i' n' f' i' e' b' l' i' c' a' b' i' h' e' G' e' e' s' a' i' a' b' l' e' d' e' l' e' n' e' d' e' a' l' s' h' i' n' h' i' i' e' f' e' e' a' d' a' c' h' i' e' e' z' e' i' n' l' i' c' h' a' l' e' d' e' e' n' i' n' e' a' l' e' e' i' n' e' a' d' a' i' n' g' , c' c' a' i' a' l' a' f' e' , d' e' l' i' a' b' i' l' i' t' a' d' c' i' n' b' i' d' i' g' . W' e' i' l' l' a' c' i' n' e' s' e' e' g' h' e' n' c' l' a' i' a' d' c' e' a' i' n' f' h' e' a' k' e' h' l' d' e' a' d' a' k' e' i' n' e' f' f' i' c' i' e' n' t' b' e' a' f' f' h' e' c' .

MAI B liaog
CEO a' d' P' e' i' d' e' n' f' C' M' I' C'
She' n' h' e' n' h' e' P' R' C'
Ma' c' h' 2018



Summary – Company Profile

07

We are a world leading equipment and solutions provider in the logistics and energy industries, principally engaged in the manufacture of modern transportation vehicles, energy, chemical, liquid food equipment, offshore engineering equipment and airport facilities equipment as well as provision of the relevant services, logistics services, real estate development and finance businesses etc.

Company Profile

The Group provides high quality and reliable engineering services for the manufacturing and engineering industries and has become a global leader in the industry. Headquartered in Shanghai, China, the Group has a turnover of RMB 620 billion in 2017. The Group is one of the top 100 global engineering companies and is listed on the Shanghai Stock Exchange. The Group's main business areas include the design, manufacture and supply of various types of transportation vehicles, energy, chemical, liquid food equipment, offshore engineering equipment and airport facilities equipment. The Group also provides a wide range of services, including logistics, real estate development and finance businesses.

The Group has a long history of providing high quality engineering services to its customers. The Group's main business areas include the design, manufacture and supply of various types of transportation vehicles, energy, chemical, liquid food equipment, offshore engineering equipment and airport facilities equipment. The Group also provides a wide range of services, including logistics, real estate development and finance businesses. The Group's strong financial performance and high quality engineering services have enabled it to become a global leader in the industry.

Containers Business

CIMC is the world's largest container manufacturer and has a market share of over 30% in the global container market. The Group's container business is a key part of its operations and has contributed significantly to its overall growth.



Summary – Company Profile

08

Energy, Chemical & Liquid Food Equipment Business

CIMC Energy, Chemical & Liquid Food Equipment Business is a leading manufacturer, engineering and related technical services provider for various types of large and complex industrial equipment, CNG, LNG storage and transportation equipment, ISO tank making facilities, liquefied gas, chemical and food equipment, and other related equipment. We have a wide range of products and R&D capabilities in China, Germany, the Netherlands and the European and American markets, providing a full range of services.

Adhering to the concept of "green, clean, safe" and a better life, we are committed to making a better contribution to the world's technological progress and the well-being of the people.

Offshore Engineering Business

CIMC Offshore Engineering is a leading manufacturer of high-end engineering equipment for the oil and gas industry, including offshore platforms, offshore storage tanks, offshore processing equipment, offshore support vessels, jack-up vessels, etc. The company has a strong technical team and a complete set of equipment. The company has a long history of providing offshore engineering services. The company has a long history of providing offshore engineering services. The company has a long history of providing offshore engineering services.

We have a complete set of offshore engineering equipment, including offshore platforms, offshore storage tanks, offshore processing equipment, offshore support vessels, jack-up vessels, etc. The company has a strong technical team and a complete set of equipment. The company has a long history of providing offshore engineering services. The company has a long history of providing offshore engineering services. The company has a long history of providing offshore engineering services.

Logistics Services Business

CIMC Logistics Services Business is a leading provider of logistics services, including international shipping, domestic shipping, air freight, sea freight, and other related services. The company has a wide range of services and a strong network of partners. The company has a long history of providing logistics services. The company has a long history of providing logistics services. The company has a long history of providing logistics services.

We are committed to providing high-quality logistics services to our customers. The company has a strong technical team and a complete set of equipment. The company has a long history of providing logistics services. The company has a long history of providing logistics services. The company has a long history of providing logistics services.

Summary – Financial Performance





Summary – Our Value Creation Model

11

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+

Service

+

Manufacturing





Summary – Business Philosophy

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Business Philosophy



Summary – Business Philosophy

13





Summary – Corporate Honors

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Corporate Honors

The list of awards and honors received by the Company has been summarized and recognized by the Chicago Entrepreneurial and Small Business Administration (ESBA) and the Chicago Business and Economic Development Corporation (CIMC). The awards are listed below.

Year granted	Award	Issued by
2017	State Scientific and Technological Progress Award	The State Council
2017	Frost & Sauter Chi-Chi 500 Entrepreneur (130th)	Frost & Sauter (Chicago edition)
2017	Top 500 Entrepreneurial and Technological Progress (37th)	Global Entrepreneurial Progress Entrepreneurial Federation
2017	Top 100 Entrepreneurial and Technological Progress (1st)	Federation of Entrepreneurs
2016	Financial Entrepreneurial and Technological Progress (1st)	Chicago Federation of Entrepreneurial and Technological Progress
2016	CEO and President of Mai B. Liaison elected as one of Chi-Chi 50 Most Influential Business Leaders	Frost & Sauter Chi-Chi
2015	Entrepreneurial and Technological Progress Award	Entrepreneurial and Technological Progress
2015	Top 100 Most Influential and Technological Progress (1st)	Chicago Association of Public Companies Chicago Securities and Investment Public Financial and Investment Securities Association of Chicago



Summary – Supporting Industry Organizations

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Summary – Supporting Industry Organizations

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Organisation name	Participant (positions)
Chi_a C_hai_a L_d_s_i AS cia_i_n	CIMC C_hai_a_s (chai_a_h_1
Na_i_al Tech_i_cal C_hai_a L_d_s_i C_hai_a f S_a_da di_zi_i_n Ad_i_s_i_d_i_n f Chi_a	CIMC C_hai_a_s (e_be) 1 1
Chi_a Cla_s_i_fica_i_s cie	CIMC C_hai_a_s (e_be) 1 1
Chi_a AS cia_i_n f A_i_bile Ma_n_fac_e_s	CIMC Vehicle (ice ide_h)
Chi_a AS cia_i_n f A_i_bile L_d_s_i S_pecial Vehicle B_a_h	CIMC Vehicle (chai_a_h_1
Na_i_al Tech_i_cal C_hai_a L_d_s_i f A_i_bile S_a_da di_zi_i_n S_pecial Vehicle Tech_i_cal S_b-c_hai_a L_d_s_i 1 1	CIMC Vehicle (de_s_ec_e'a - ge_a al)
Na_i_al A_i_bile Tech_i_cal S_a_da di_zi_i_n C_hai_a L_d_s_i Tailo_r Tech_i_cal S_b-c_hai_a L_d_s_i 1 1	CIMC Vehicle (de_s_ec_e'a - ge_a al)
He_a_r_C_hai_a L_d_s_i & F_g_L_d_s_i i_al AS cia_i_n	CIMC Vehicle (ice chai_a_h_1
Chi_a G_a AS cia_i_n	CIMC E_hai_a L_d_s_i a_d_i_g di_e_d)
Chi_a Che_mical L_d_s_i i_al E_i_e_n AS cia_i_n	CIMC E_hai_a L_d_s_i a_d_i_g di_e_d)
Chi_a L_d_s_i i_al G_a L_d_s_i AS cia_i_n	CIMC E_hai_a (ice chai_a_h_1
Chi_a LNG B_a_h	CIMC E_hai_a (ide_h)
Chi_a G_a S_a_i AS cia_i_n	CIMC E_hai_a (ide_h)
NGVS B_a_h f CCTA	CIMC E_hai_a (ice ide_h)



Management System – Corporate Governance

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We keep monitoring our corporate governance and strive to establish a governance system which is in line with the requirements of modern enterprise and appropriate for practical operations. We constantly update and improve governance methods in response to external changes and our internal needs, and coordinate for the full and balanced performance of all functions so as to promote our steady operations.

Corporate Governance

After the implementation of the 2008 Corporate Governance Code, the Company has been fully and balanced in its management and operations. The Company has established a comprehensive and effective internal control system, which is in line with the requirements of modern enterprise and appropriate for practical operations.

On 19 December 2012, the Company's Board of Directors ("Board") has adopted the Company's Corporate Governance Code ("Code") and the Company's Code of Ethics ("Code of Ethics"). The Code is in line with the requirements of the Hong Kong Stock Exchange Listing Rules ("Listing Rules") and the Company's Code of Ethics is in line with the requirements of the Hong Kong Stock Exchange Listing Rules. The Company has been fully and balanced in its management and operations. The Company has established a comprehensive and effective internal control system, which is in line with the requirements of modern enterprise and appropriate for practical operations.

Capital Structure

On 17 January 1999, the Company's Board of Directors ("Board") has adopted the Company's Capital Structure Policy ("Policy"). The Policy is in line with the requirements of modern enterprise and appropriate for practical operations. The Company has been fully and balanced in its management and operations. The Company has established a comprehensive and effective internal control system, which is in line with the requirements of modern enterprise and appropriate for practical operations.

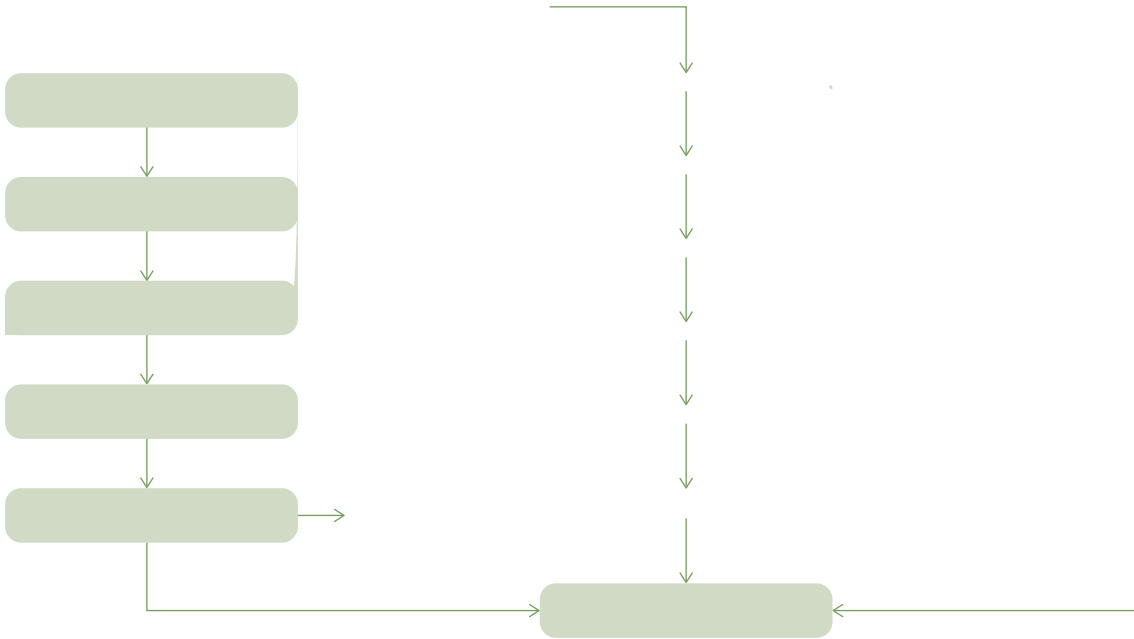
As of 31 December 2017, the Company's total assets are HK\$2,982,889,136, of which HK\$1,266,312,527 are in the form of cash and cash equivalents, and HK\$1,716,576,609 are in the form of property, plant and equipment.

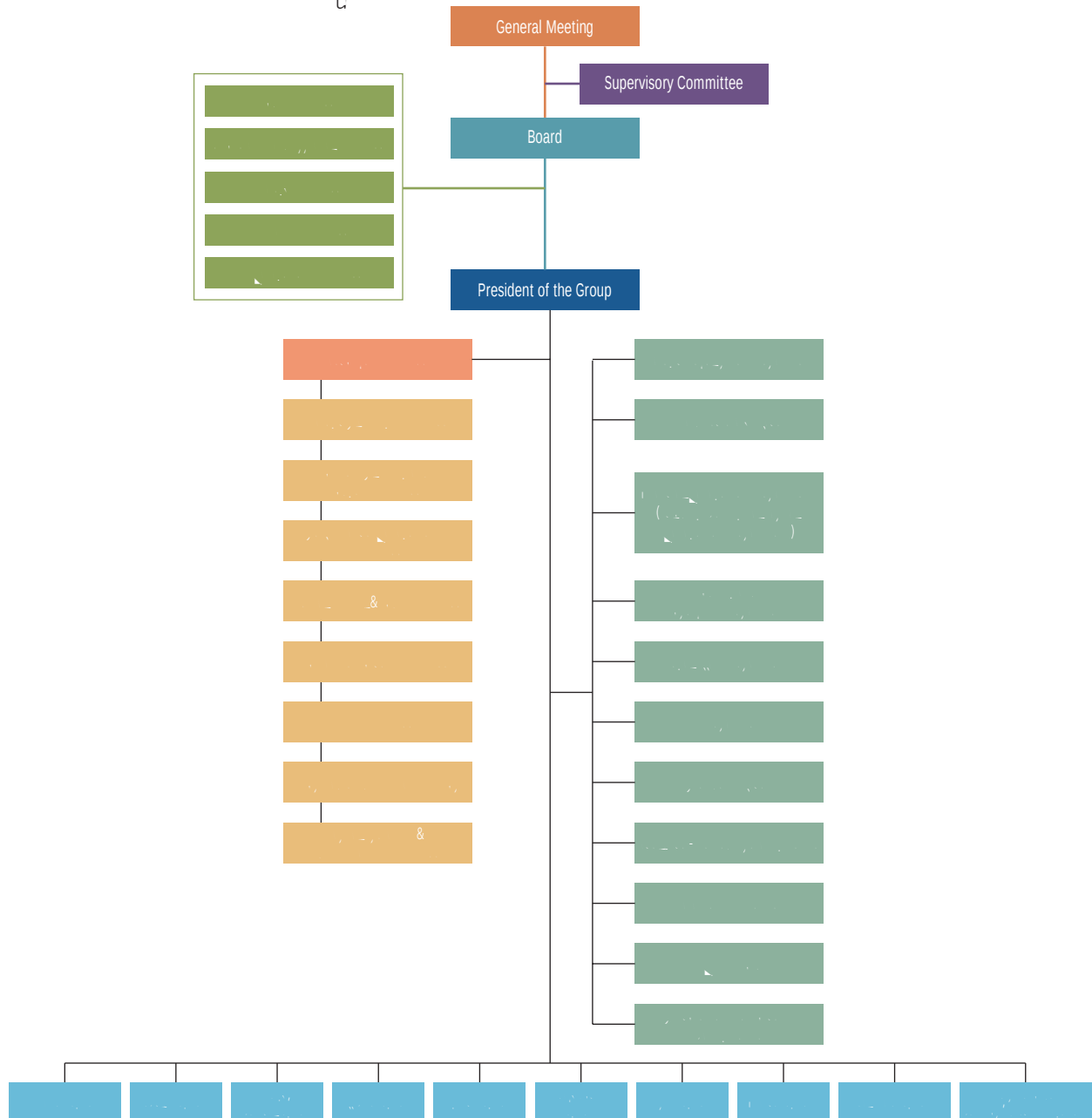


Management System – Corporate Governance

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China Merchants Group Limited and China COSCO Shipping Corporation Limited are jointly owned by the Government of the People's Republic of China and the Government of Hong Kong.







Management System – Internal Risk Control and Audit

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Safety and
environmental
protection risk
prevention

Environmental risk control is a dedicated function in the Group. The Environmental risk control function is a dedicated function in the Group. The Environmental risk control function is a dedicated function in the Group.



Management System – Information Disclosure and Investor Relations Management

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Information Disclosure and Investor Relations Management

Information Disclosure

Information disclosure is an important part of the company's management system. It is a way for the company to disclose its financial and non-financial information to the public. The company's information disclosure system is based on the principle of transparency and fairness. It aims to provide investors with timely and accurate information to help them make investment decisions. The company's information disclosure system includes the following aspects:

In 2017, the company's information disclosure system was further improved. The company's information disclosure system is based on the principle of transparency and fairness. It aims to provide investors with timely and accurate information to help them make investment decisions. The company's information disclosure system includes the following aspects:

Investor Relations Management

The company's investor relations management system is based on the principle of transparency and fairness. It aims to provide investors with timely and accurate information to help them make investment decisions. The company's investor relations management system includes the following aspects:



Management System – Building Credit

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Building Credit

U h l d i g h e i q i l e f i h e z f , h e G f l l
e e d a d a f e z a d h e l e z i d e i z t a d t h e e
f b a k a d h e c e d f c , a d s i c l c l i e f h
h e e l e a n a l a c a d e z l a i n s a c d d
b s i c c a c c d i g l a a d a a e f h c e d i b l f .
W e h a e e a b i h e d i g e n j e c i n e e n a a l
c c e e e l l a d a d h z h f d a a z e e h
c c e e a d a c c l h e c e i a b l e l a a z e e s c e e
k e e i g h e z e a i g d i f h e G d a e a a b l e
l e e l a d e n i g h e s a f e f h e c a n a c c e
a d c a f a l . L e e a z i g e f f e c i e a d d e n a c e
a a z e e s c e e e h a e d i f c d e c e d f a d
a i p i a d i g e s a b l e a d i s f l c e d i n
e l d i n h i f h e n a d d a i c l a d f e i z b a k ,
f i a g i a l i s t f i i n a d d i a l l i c b a k c h
a C h i a D e e t e n B a k , e a c h i g i h e n i e a d
c e h e n i e c e d i n h e a e a f f i a g i g
k i g c a f a l e i e e n i h e i d i a s e l e e n
a d j e c a c u f i l n

A a f h e b s i c c d e c i n a k i g r o s ,
h e G i l l l i f i c e d f c f d e i a l
i f a l n c a e h g i h e e e . W h e n c e d f c
e d e k n h e f i a g i a l , e d i g a d a a z e e h
c f d i n f h e G i n d e s a f e z a d h e i n



Management System – Social Responsibility Management

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Social Responsibility Management

The Group seeks to address all important social responsibilities of the Company and its subsidiaries, and to ensure that the Company's social responsibilities are integrated into its business strategy and operations.

The Group has established a social responsibility management system, which includes a social responsibility policy, a social responsibility management system, and a social responsibility reporting system. The Group has also established a social responsibility committee, which is responsible for the implementation and supervision of the social responsibility management system. The Group has also established a social responsibility reporting system, which is responsible for the disclosure of the Group's social responsibility performance.

The Group's social responsibility management system is based on the following principles: (1) The Group's social responsibilities are integrated into its business strategy and operations. (2) The Group's social responsibilities are managed in a systematic and standardized manner. (3) The Group's social responsibilities are reported in a transparent and timely manner. (4) The Group's social responsibilities are managed in a way that is consistent with the Group's business strategy and operations.



C **C** C na InMinaM na, Mai n C nM n i (G i u) C ., Ltd.



Management System – Social Responsibility Management

27

Sustainable Development Strategy

Under the strategic guidance of the Referring Party and the Party's General Secretary, the Group has achieved significant progress in the implementation of the Sustainable Development Strategy. The Group has established a complete system of Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner.

The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner.

Stakeholders Engagement

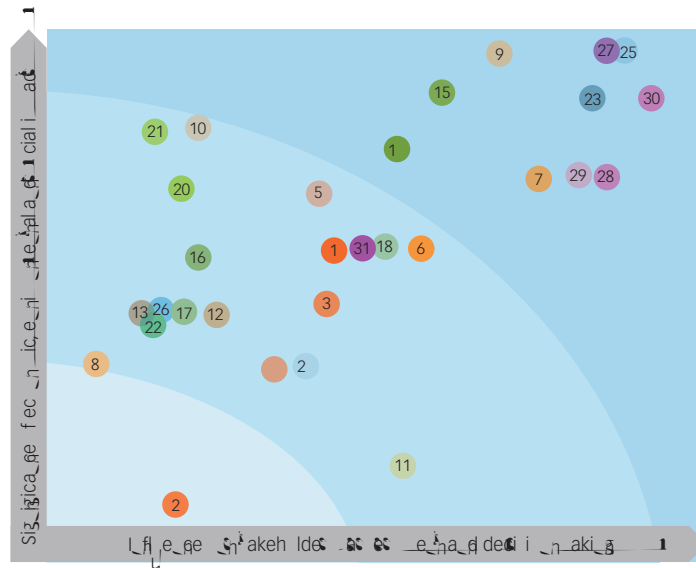
The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner.

In 2017, the Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner. The Group has achieved significant progress in the implementation of the Sustainable Development Strategy, and has implemented it in a systematic and effective manner.



Management System – Social Responsibility Management

28



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| 1. E. 3 | 1. T. 3 | 27. P. 3 |
| 2. W. 3 | 15. O. 3 | 28. C. 3 |
| 3. R. 3 | 16. E. 3 | 29. P. 3 |
| 4. E. 3 | 17. D. 3 | 30. P. 3 |
| 5. W. 3 | 18. E. 3 | 31. E. 3 |
| 6. W. 3 | 19. E. 3 | |
| 7. W. 3 | 20. P. 3 | |
| 8. G. 3 | 21. A. 3 | |
| 9. E. 3 | 22. C. 3 | |
| 10. E. 3 | 23. A. 3 | |
| 11. T. 3 | 24. L. 3 | |
| 12. S. 3 | 25. C. 3 | |
| 13. C. 3 | 26. C. 3 | |



Management System – Social Responsibility Management

29

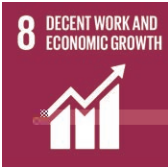
We have identified four material topics which are high risk for the company. These are: Occupational Health and Safety, Product Quality, Environmental Protection, and Human Resources. Each of these material topics are disclosed in this report. The full list of applicable corporate risk categories and the corresponding disclosure items of these material topics are as follows:

Material Topics	Internal	External	Corresponding section in this report
Occupational Health and Safety	✓	✓	Life and Risk Management
Product Quality	✓	✓	Achievement of Customer Satisfaction
Product Health and Safety	✓	✓	Achievement of Customer Satisfaction
Human Resources	✓	✓	Human Resources



Management System – Social Responsibility Management

30

			Corresponding SDGs of the United Nations
Topics concerned	Feedback from stakeholders	Response from the Group	
Occupational health and safety	Employees can be seen in the field	The Group has established a HSE management system and has been certified by the Bureau Veritas. The Group has also established a safety management system and has been certified by the Bureau Veritas. The Group has also established a safety management system and has been certified by the Bureau Veritas.	
The right to life and safety	Need for safety and health protection, and for a safe and healthy environment	We have established a safety management system and have been certified by the Bureau Veritas. The Group has also established a safety management system and has been certified by the Bureau Veritas.	
Product Responsibility	Product safety and quality, and for a safe and healthy environment	The Group has established a dedicated Legal Affairs Department and has been certified by the Bureau Veritas. The Group has also established a safety management system and has been certified by the Bureau Veritas.	
Supplier Management	The Group should have a clear policy on supplier management	The Group has established a clear policy on supplier management and has been certified by the Bureau Veritas. The Group has also established a safety management system and has been certified by the Bureau Veritas.	



Fulfilling Social Responsibility – New Industrialisation



Fulfilling Social Responsibility – New Industrialisation





Adhe għal hec e al e f, e l d i n d i a n d i n e h a p e e n a i a b l e d e e l e n
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 ca ac_i l_a f_i l_i e_d c_e (e_e h_a n_a h_e l_e d h_e g_e) 11() TJ0 T_e c_e 0 T_e 0 -1.333 TD[(i_n 18(e_e f a_i i_n a_e) 1172(7), 37(F3



Fulfilling Social Responsibility – Scientific Development Continuous Innovation

34

Respect Intellectual Property

While our R&D efforts are a direct result of our
 application of our achievements, the
 the scientific and technological achievements
 We have achieved the White Paper of Intellectual
 Property Work of CIMC Group, an intellectual
 indicator of the company's achievements in
 guiding the Group's intellectual property work. Before R&D

3,163

4 5

2015

2016

2017



Fulfilling Social Responsibility - Achievement of Customers' Success

35

Help Customers Succeed

Product Quality and Safety

Helping Customers Succeed is the core value of the Group. As a global leader in the automotive industry, we are committed to providing high-quality products and services that meet the needs of our customers. We achieve this through a combination of innovation, quality, and safety. Our products are designed to be reliable, durable, and safe, ensuring that our customers can rely on them for years to come. We also offer a wide range of services, including maintenance, repair, and parts, to help our customers keep their vehicles running smoothly. Our commitment to quality and safety is reflected in our ISO 9001 and TS 16949 certifications, which demonstrate our adherence to international standards for quality management and automotive production. By providing high-quality products and services, we help our customers succeed in their businesses and lives.

Excellent product quality and safety are the foundation of our success. We achieve this through a combination of innovation, quality, and safety. Our products are designed to be reliable, durable, and safe, ensuring that our customers can rely on them for years to come. We also offer a wide range of services, including maintenance, repair, and parts, to help our customers keep their vehicles running smoothly. Our commitment to quality and safety is reflected in our ISO 9001 and TS 16949 certifications, which demonstrate our adherence to international standards for quality management and automotive production. By providing high-quality products and services, we help our customers succeed in their businesses and lives.

With the publication of the GB7258 Safety
Specification for Passenger Vehicle Operation
Requirements, the Group has achieved the first
Side Collision test results for the Vehicle Safety
Accident.



Fulfilling Social Responsibility – Achievement of Customers' Success

36

Responsible Marketing Complaint Handling

One of the basic and reliable duties of a company is to handle customer complaints in a timely and effective manner. In addition, it is also a company's responsibility to provide a clear and concise response to the customer's complaint. The company should also ensure that the customer's complaint is handled in a confidential and secure manner.

In addition, it is also a company's responsibility to provide a clear and concise response to the customer's complaint. The company should also ensure that the customer's complaint is handled in a confidential and secure manner. The company should also ensure that the customer's complaint is handled in a confidential and secure manner. The company should also ensure that the customer's complaint is handled in a confidential and secure manner.

Customer Privacy Protection

Since the company is a data-driven organization, it is essential to protect the company's data and the customer's privacy. The company should ensure that the customer's data is stored in a secure and confidential manner. The company should also ensure that the customer's data is not shared with any third party without the customer's consent. The company should also ensure that the customer's data is not used for any other purpose than the one for which it was collected.



Fulfilling Social Responsibility – Win-win Cooperation

38

Promoting Sound Industrial Development

As a leader in the industry, we shall abide by industry standards and actively participate in the formulation of industry standards. By the end of 2017, we had been involved in 150 industry standards across an field of intelligent manufacturing, special vehicles, energy & chemicals, intelligent facilities, 60 of which (industry standards) had been officially published.

In 2017, the Group took charge of and completed the revision of the national standard ISO 1161:2016 Series 1 Eight C Tractor C and the national standard GB/T 3357-2017 Code of Eight C Tractor Manufacturing Serial Number, which have been officially published by the Standardization Administration of the PRC. The Revision of the National Standard Technical Specification for Intelligent C Tractor has been approved and revised by the Group and is under way. In addition, the Group finished the draft of the national technical specification for intelligent intelligent C Tractor for a while.

The Vehicle Segment of the Group actively participated in the revision of the national standard GB/T 1901-2016 Pedigree, Safety Specification for Pedigree Vehicle, Obedience Road, Motor Vehicle and Trailer-Labeled and Real Use of Pedigree Vehicle and the draft of the standard, which has been officially published by the Group.

As the energy and chemicals segment of the Group, we actively participated in the revision of the national standard GB 1901-2016 Pedigree, Safety Specification for Pedigree Vehicle, Obedience Road, Motor Vehicle and Trailer-Labeled and Real Use of Pedigree Vehicle and the draft of the standard, which has been officially published by the Group.



Fulfilling Social Responsibility – Fair Operation

39

Fair Operation

No Commercial Bribes

Sticki g h e h i l l s h f, l a - b a e d g e a g e & g d f a h, h e G e l e l c e c e c i a l b i b e a d c f e d b i d i g a f a i a d c e f i e e n i n e n l 2 0 1 7, e h e l c l i e d f h h e l a a d e z l a i n i n e l a i n a n i - b i b e, e h e i n f a d a d a l a d e i g a d h e e a n e i s c u i n c a e. L h e a e c f e s h e h g h e C l a n a d g a h e i g c i a l f c e c e c i a l b i b e, e c h i n e d c a i a l f k. T h g h h e i l e e a h n f i d e l g i c a l b l i c t, c e c e n d i n e a n i n f h e e i g c h a n e l a d h e e h d, e c h i n e d c e s h e n l e z f a g e e a O h e b a f h e k i n 2 0 1 6, e c h i n e d l e a d e e a l e n e a d i n f i n f h C h i d E e e A n - F a d A l l i a g e j i n b i l d a c e c i a l e a n e n f h f a i c e f i a d h l a g e e a

M a s i g a d b E e a l R e z l a A h f i e, e c. i c h i n s l i e a n i b i b e l a g e e n i c e W e h a e a g i c i l i a n e d i s e i O g a p a n a l i z e d e i g c h a n e l f e i a d c l i a g e i a d i g, C I M C S e i l y W e C h a f f i c i a l a c c n e a h, e l e h a, e f i h e e, e c. f e c e i f e a l a e a d a n n e e 1. T h e G i c i l i a n e d i o g a p d e i c i n e i g a i n f c l a i n e c e i e d a b i l a i n, h l d h e d e l i n e n e a d a c c a b l e a d i l e e n, r e l e a g e f c a d i c e. L h e e a, h e G b e c a e h e f e i l e e e i l e e n I S O 3 7 0 0 1 a n i - b i b e a g e e s e i n S h e n e n a d a b e c e a l i. 0 1 a

L 2 0 1 7, h e G f f i c i a l l b h e d h e A d i n d i e 1 M e a f C l i c i f i c i l i a n e d i n f C I M C G l A c c e a g e f G i t a d P a e n b P a M e l b e a d O d e a d E l e e i n s i e s (O f f i c i a l) B s i e s A c i f i e, D e a d f R l e l s e i n f C I M C G l M a g e e n s a d a d f l s e i n



Fulfilling Social Responsibility – Environment Protection and Conservation

40

Environmental Protection and Conservation

*The Group proactively implements “green manufacturing”.
In production and operation, we adhere to the*



Fulfilling Social Responsibility – Environment Protection and Conservation

41

List of certain emissions reduction projects of the Group in 2017

Project	Main measures		Performance



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e d c e d the e f f e c t i n u d i g e n i n e n a d 1
e 4 e e h e a r h. u u d i g e n i n e n a d 1



Fulfilling Social Responsibility – Environment Protection and Conservation

44

Waste water Treatment

The Group has always been committed to environmental protection and has established a complete system of environmental management. In 2017, the Group's total wastewater discharge was 15,000 tons.

Resources Conservation

The Group has always attached great importance to resource conservation. In 2017, the Group's total electricity consumption was 1208,000 kWh, and the total water consumption was 15,000 tons.

65%, 23% and 12%, respectively, and the total electricity consumption was 6,208,000 kWh. In addition, the Group has established a complete system of environmental management and has established a complete system of environmental management.

We have also held the company's first green building certification. In 2017, the Group's total electricity consumption was 1208,000 kWh, and the total water consumption was 15,000 tons.

Case Study : Treated waste water used in the production of Vehicle Segments

During 2017, CIMC Special Vehicle Company has introduced and used the waste water treatment system effectively. The treated waste water is used in the production of Vehicle Segments. The treated waste water is used in the production of Vehicle Segments.

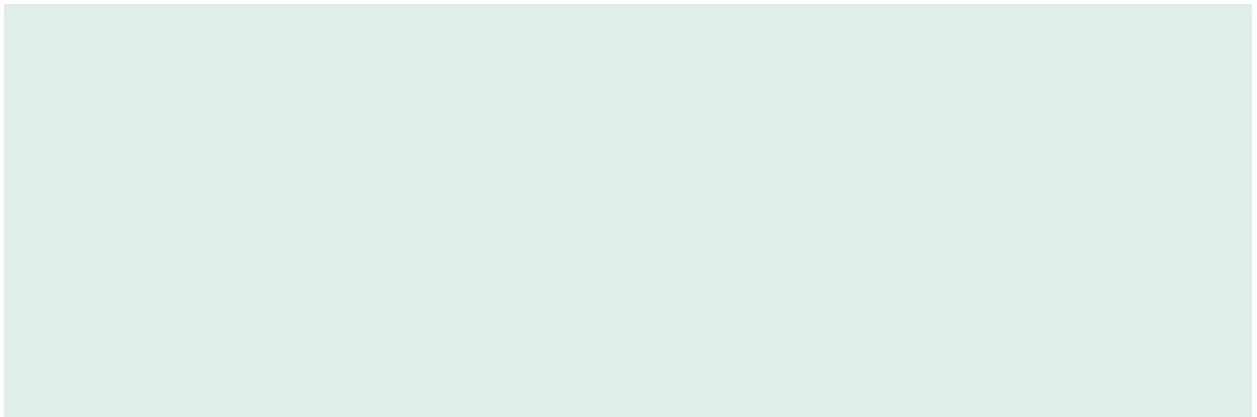
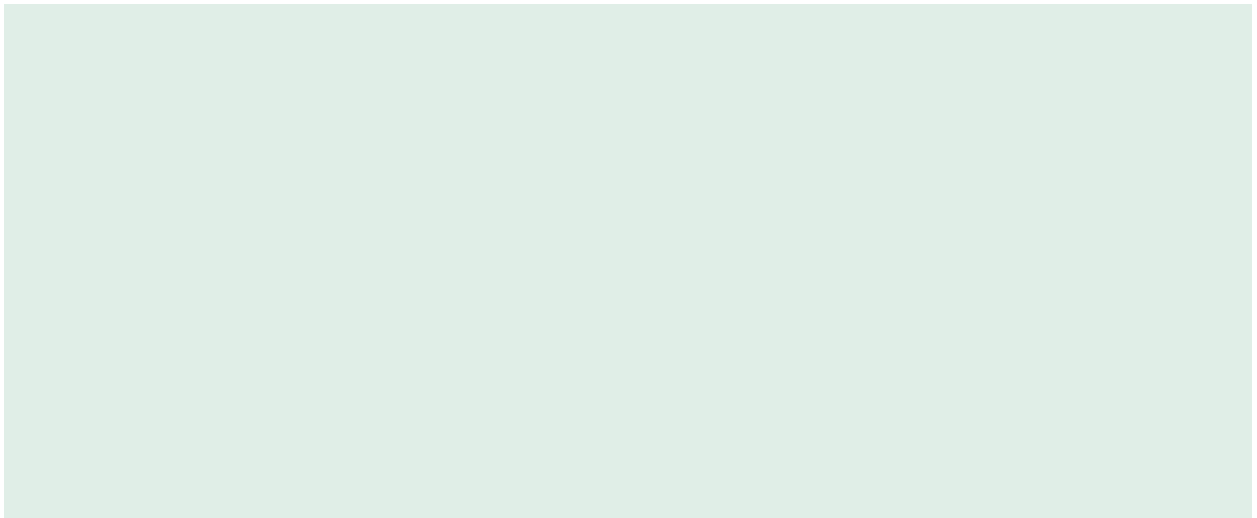
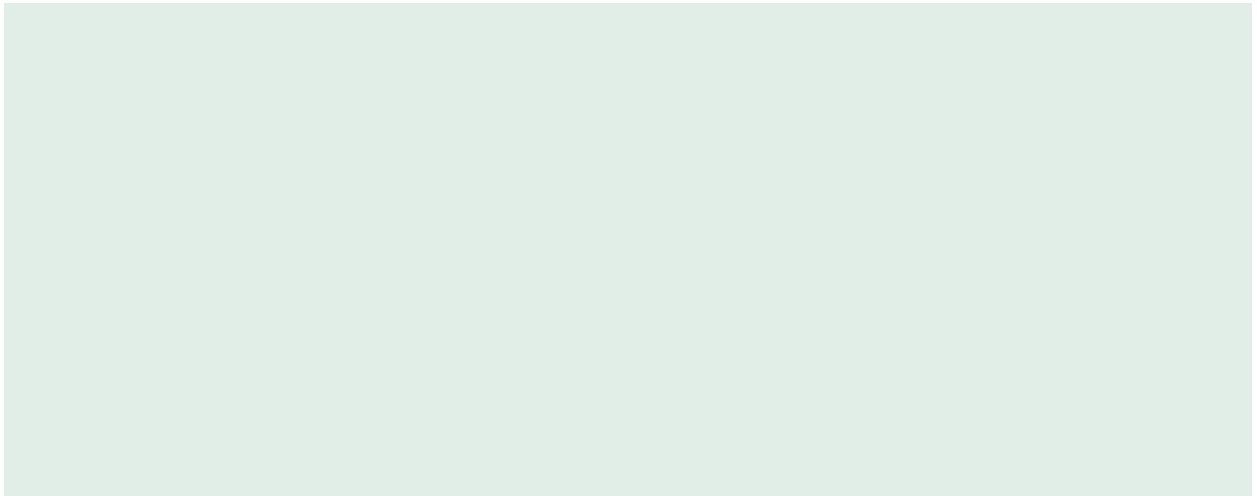
Case Study : Waste Water Treatment Facility in the Electric and Chemical Segments

In 2017, a new waste water treatment facility has been established in the Electric and Chemical Segments. The treated waste water is used in the production of Vehicle Segments. The treated waste water is used in the production of Vehicle Segments.



Fulfilling Social Responsibility – Environment Protection and Conservation

45



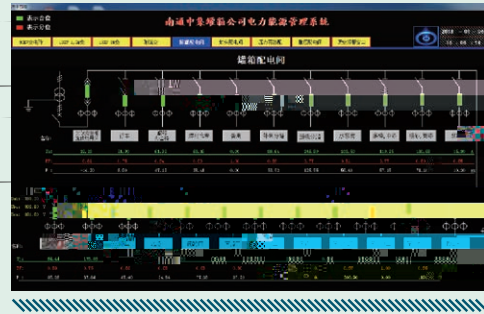


Fulfilling Social Responsibility – Environment Protection and Conservation

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Case Study Take a green step

The take a green step initiative of the Group has been implemented since 2017, aiming to improve the reliability of the electricity supply and reduce the electricity consumption of the Group. The Group has implemented a series of measures to reduce electricity consumption, including the use of energy-saving equipment, the implementation of energy-saving measures, and the use of renewable energy.



Green Manufacturing Green Finance

Green Manufacturing Green Finance is a key initiative of the Group, aiming to improve the green credit rating of the Group. The Group has implemented a series of measures to improve the green credit rating, including the use of green credit, the implementation of green credit measures, and the use of green credit products.

Principles of environmental protection Measures

Environmental protection measures	Recycling of waste materials and waste water treatment. The Group has implemented a series of measures to improve the recycling of waste materials and waste water treatment, including the use of recycling equipment, the implementation of recycling measures, and the use of recycling products. The Group has also implemented a series of measures to improve the recycling of waste materials and waste water treatment, including the use of recycling equipment, the implementation of recycling measures, and the use of recycling products.
Green credit	The Group has implemented a series of measures to improve the green credit rating, including the use of green credit, the implementation of green credit measures, and the use of green credit products.
Green office	The Group has implemented a series of measures to improve the green office environment, including the use of green office equipment, the implementation of green office measures, and the use of green office products.



Fulfilling Social Responsibility – Environment Protection and Conservation

47

In February 2016, Yangzhou CIMC Tashua Special Vehicle
Co., Ltd. designed a 50-ton steel and aluminium alloy
30-tonne truck. The double-deck trailer can carry 100 tons of

[illegible]

La e f d la c s i c i l e G a l i e h e , a n f a c i s i f a c , i n t a l l a i n s f e d e l , h i c a n
e d c e a e c e n i l i n c c i f c d e e c s i c i n l a e l a d e f i h e n a e b 60% 70%. The g d
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Allia ge f Chi_a (IDAC) a d Chi_a K_n ledze Ce ne f, E gi ae i g
Scie ge a d Tech_nl z (CKCEST), u n d b a e i z i s e e n
F he d la b i l i g f CIMC, h e s e e l d d la b i l i g s e
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h e a i g e l l a n e l a z c h e a i n i l l e z i g e a d h i g h
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e n i l n e n h i c h e n e a i l l a l f a f e s a b i l i, a d i
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c n c i n s b 10% 1 30%. B a e d n a i a c a l a e c h n l z,
h e b i l l a k e a a d h e l d b l a d a d a i z
a n d i l l a n a d e f l e i z h e l The e i z i e d a l
s f f i c i e n t e d h a h e l n d i e b i l d i g s e s f C I M O d l a
b i l d i g e c z i z e d b h e e e f h e C h i e A c a d e l f
E l g i a e i g a d h e c a n d l a z e.



Modular building award representative
(sixth from the right)



Fulfilling Social Responsibility – Production Safety

50

Production Safety

We devote particular attention to production safety



Fulfilling Social Responsibility – Production Safety

51

The enterprise of the Group all achieved the safety management system certification of OHSAS18001 certification. Foshan, Tianjin Zhenhua, Lianyungang Lianyungang Chemical Co., Ltd. achieved the class 1 safety management system certification. Mianyang Tachen, 18 enterprises of the group TCCRC and Nanjing CIMC Tank achieved the class 1 safety management system certification. Yangzhou, Tongling and Yangzhou CIMC Raffia achieved the OHSAS18001 certification.

The HSE management system is a key factor in the enterprise's sustainable development. The Group has established a safety management system with the goal of preventing accidents and reducing losses. In 2017-2019, the Group has achieved a significant improvement in safety management. The detailed data shows that the Group's safety management system has been effectively implemented. The Group has established a safety management system with the goal of preventing accidents and reducing losses. In 2017-2019, the Group has achieved a significant improvement in safety management. The detailed data shows that the Group's safety management system has been effectively implemented.

Investment in Production Safety

The Group has invested in safety management system. In 2017, the Group invested RMB230 million in safety management system, of which RMB100 million was used for safety management system. The Group has invested in safety management system. In 2017, the Group invested RMB230 million in safety management system, of which RMB100 million was used for safety management system. The Group has invested in safety management system. In 2017, the Group invested RMB230 million in safety management system, of which RMB100 million was used for safety management system.

Education and Training on Production Safety

The Group has established a safety management system. The Group has established a safety management system. The Group has established a safety management system. The Group has established a safety management system. The Group has established a safety management system. The Group has established a safety management system. The Group has established a safety management system. The Group has established a safety management system.

In 2017, the Group organized safety training for all employees. The Group organized safety training for all employees. The Group organized safety training for all employees. The Group organized safety training for all employees. The Group organized safety training for all employees. The Group organized safety training for all employees. The Group organized safety training for all employees. The Group organized safety training for all employees.



Fulfilling Social Responsibility – Production Safety

52

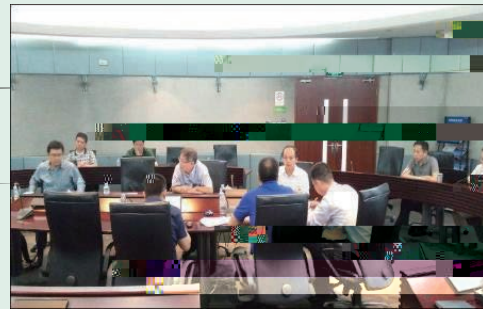
Case Study HSE leader's high frequency media appearance

In 2017, the Group conducted the CIMC Safety Leadership All China Competition. The 3rd Taihu Safety Leadership Competition was held in Qidong, Jiangsu Province. Over 120 senior leaders from various divisions participated in the competition. The Group's HSE leader, Mr. Wang, won the 2nd place. The competition clarified the Group's safety philosophy, Safe, Healthy, and Green, and the HSE leader's role in the company. The competition also highlighted the Group's commitment to safety and the HSE leader's role in the company. The competition was a success, and the Group's HSE leader's high frequency media appearance was a key factor in the success.



Case Study HSE Lecture, Shanghai Securities Institute's Safety

In 2017, the HSE Committee of the Group held a safety lecture at the Shanghai Securities Institute. The lecture was attended by HSE leaders from various divisions. The lecture was a success, and the Group's HSE leader's high frequency media appearance was a key factor in the success. The lecture was a success, and the Group's HSE leader's high frequency media appearance was a key factor in the success. The lecture was a success, and the Group's HSE leader's high frequency media appearance was a key factor in the success.





Fulfilling Social Responsibility – Production Safety

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Case Study CIMC Tianjin Building a Safe Emergency Response Hall

In 2017, each firm's goal was to improve the safety of its production and the effectiveness of its safety management system. The company has a good safety record, and the safety management system is in place. Taking CIMC Tianjin as an example, the company has built a safe emergency response hall, which is a good example of the company's safety management system.



Production Safety Inspection

The company's safety management system is in place, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record.



In 2017, the company's safety management system is in place, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record.

The company's safety management system is in place, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record.

Emergency Response Treatment for Safety Accidents

The company's safety management system is in place, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record. The company has a good safety management system, and the company has a good safety record.





Fulfilling Social Responsibility – Production Safety

54

Yampi CIMC Raffle, Yampi Chief Adjudicator Work Safe



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Case Study TLC, Lag ai Cee-nf O-sie Tai-hg, Treac i ead
C-inh S-i U-e-e-nf W-k-l-h, Pee-n-i-n Ya-sh, C-i

I n e be 2017, Ya gzh C f B ea f H a n
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 Tade U h n, Ya gzh C f Hea f a d Fa il Pla g h
 C i n a i Ya gzh C f Ce f f i e e C n l
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 e c i n f ke ' c c, a i a l h e a h i g h .





Fulfilling Social Responsibility – Production Safety

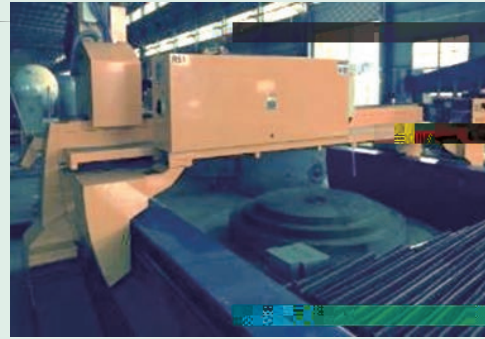
56

Addressing Problems at the Source: Reducing On-Site Occupational Hazards

The Group has been committed to improving production safety and reducing occupational hazards, and has implemented a series of measures to address the occupational hazards in the production process. The Group has implemented a series of measures to address the occupational hazards in the production process, including the implementation of safety training, the use of safety equipment, and the implementation of safety management systems.

Case Study | The Use of PLC in a CMM Machine Dedicated to the Production of CNC Parts

The company has introduced a PLC (Programmable Logic Controller) in a CMM (Coordinate Measuring Machine) machine dedicated to the production of CNC parts. The PLC has improved the efficiency of the machine and reduced the risk of occupational hazards.



Case Study | The Use of PLC in a CNC Machine Head for the Production of CNC Parts

The company has introduced a PLC (Programmable Logic Controller) in a CNC machine head for the production of CNC parts. The PLC has improved the efficiency of the machine and reduced the risk of occupational hazards.





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In October 2017, Jiang and Hu held the first KYT conference in the field. The event took place in the form of a workshop. Beyond the technical challenges, the conference also addressed the ethical implications of AI. Nearly 400 people attended the event, which was held in a large hall. The large-scale KYT conference in real Asia and 610 attendees were recorded, highlighting the significance of the event.



F c i g t h e h e e f 2017 N a i a l S a f e M t h
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e e n h S a f e P d c i M t h i n i n a 2017.





Fulfilling Social Responsibility – Harmonious Labour Relations

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Harmonious Labour Relations

We adhere to the people-oriented philosophy and insist on guaranteeing employee's interests, creation of a harmonious work atmosphere and leading employee's progress to ensure a safe and healthy work environment and achieve the common cause with employee.

We believe that the company should create a harmonious work atmosphere and leading employee's progress to ensure a safe and healthy work environment and achieve the common cause with employee.



Fulfilling Social Responsibility – Harmonious Labour Relations

60

Respect Human Rights

The Group is committed to respecting human rights and labour standards and is committed to ensuring that its operations and its supply chain are in full compliance with applicable laws and regulations. The Group has implemented a human rights policy and established a human rights management system. We are committed to respecting human rights and labour standards in all our operations and in our supply chain. We are committed to ensuring that our operations and our supply chain are in full compliance with applicable laws and regulations. We are committed to ensuring that our operations and our supply chain are in full compliance with applicable laws and regulations.

Policies and measures of the Group

Policies on child labour	The Group is committed to ensuring that its operations and its supply chain are in full compliance with applicable laws and regulations. We are committed to ensuring that our operations and our supply chain are in full compliance with applicable laws and regulations.
Policies on forced labour	The Group is committed to ensuring that its operations and its supply chain are in full compliance with applicable laws and regulations. We are committed to ensuring that our operations and our supply chain are in full compliance with applicable laws and regulations.
Equal employment	The Group is committed to ensuring that its operations and its supply chain are in full compliance with applicable laws and regulations. We are committed to ensuring that our operations and our supply chain are in full compliance with applicable laws and regulations.
Secured employment	The Group is committed to ensuring that its operations and its supply chain are in full compliance with applicable laws and regulations. We are committed to ensuring that our operations and our supply chain are in full compliance with applicable laws and regulations.



Fulfilling Social Responsibility – Harmonious Labour Relations

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Secure Employees' Legal Interests

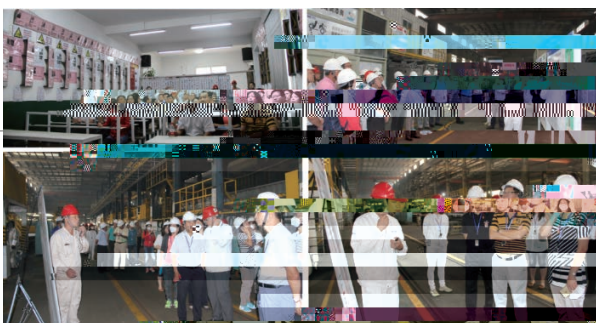


Fulfilling Social Responsibility – Harmonious Labour Relations

63

Employee Training & Development

We firmly believe that talent is the key to building the future of CIMC. The Group actively invests in human capital, providing comprehensive training and development opportunities for all employees. We aim to create a learning environment where employees can continuously improve their skills and knowledge, and where they can realize their full potential. The Group has established a multi-level training system, covering management training, technical training, and on-the-job training. We also encourage employees to participate in external training and education. Through these efforts, the Group aims to build a high-quality talent team, enhance the overall competitiveness of the Group, and achieve sustainable development.

[illegible]



Fulfilling Social Responsibility – Harmonious Labour Relations

66

Communication with and Care for Employees

The Group attaches great importance to the communication with employees, especially for new employees. We have established diversified channels for communication and a dialysis feedback and effective communication system. We encourage all employees to express their views and suggestions. The communication channels have been established and are available to all employees.

Face-to-face meeting with and assistance for new comers

Centralized management has been established. The Group has established a Life Cycle Management System. The system includes a series of measures to help new employees adapt to the work environment and to provide them with necessary assistance.

Face-to-face work meeting

Effective face-to-face communication is an important part of the management. The Group has established a series of face-to-face communication mechanisms, such as regular meetings, to ensure that employees' views and suggestions are heard and addressed.

Employee communication committee

A communication committee has been established to coordinate and manage the communication work. The committee is responsible for collecting employees' views and suggestions, and for providing feedback to the management.

Complaints and statement of employees

The Group has established a complaint handling mechanism to ensure that employees' complaints are handled in a timely and effective manner. The mechanism includes a series of measures to ensure that employees' complaints are heard and addressed.



Community Engagement and Development

CIMC and its subsidiaries have been providing medical aid to the people of the Gambia since 1982. In 2017, the Gambia received RMB2,592 million from the Chinese government for medical aid. CIMC and its subsidiaries have been providing medical aid to the people of the Gambia since 1982. In 2017, the Gambia received RMB2,592 million from the Chinese government for medical aid.

People of the Gambia have been suffering from various diseases. CIMC and its subsidiaries have been providing medical aid to the people of the Gambia since 1982. In 2017, the Gambia received RMB2,592 million from the Chinese government for medical aid.

In 2017, Ya-pai CIMC Raffle Office held a charity event for the Gambia, raised funds for the people of the Gambia. We visited the village, Liaq i T. Fei ia-c. Li. H. H. i. g. i. f. the village. We also visited the village. We also visited the village.



In 2017, Qigda Reeve, a member of the
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The global political and economic scenario remain **hazy** in the early stage

China has entered the stage of high quality growth, making it imperative to upgrade the conventional manufacturing

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Outlook – Risks and Challenges

70

The contradictions between industrial development and environmental protection and energy conservation are still challenges and opportunities confronted in the development of traditional manufacturing industry

The 13th Five-Year Plan of China's Industrial Development Strategy Cites the specific target, by 2020, energy consumption per unit of GDP in China will have fallen by 15% compared with 2015, and the industrial energy consumption will be controlled within the billiard mark of the 13th Five-Year Plan. The industrial added value growth rate will be maintained in the range of 6% to 7%, and the industrial added value will fall by 10% compared with 2015.

The 13th Five-Year Plan of China's Industrial Development Strategy Cites the specific target, by 2020, energy consumption per unit of GDP in China will have fallen by 15% compared with 2015, and the industrial energy consumption will be controlled within the billiard mark of the 13th Five-Year Plan. The industrial added value growth rate will be maintained in the range of 6% to 7%, and the industrial added value will fall by 10% compared with 2015.

The shortage of human resources has become one of the bottlenecks for enterprise development

The Chinese economy has entered a new normal stage, the industrial added value growth rate has slowed down, and the industrial added value growth rate has slowed down. The industrial added value growth rate has slowed down, and the industrial added value growth rate has slowed down. The industrial added value growth rate has slowed down, and the industrial added value growth rate has slowed down.



Outlook – Future Initiatives and Plan

71

Future Initiatives and Plan

In 2018, the Group will continue to focus on the strategic initiatives identified in the 2017 Strategic Plan, and will continue to invest in the business to drive growth and improve operational efficiency. The Group will also continue to invest in the business to drive growth and improve operational efficiency.



Outlook – Future Initiatives and Plan

72

Practise the cultural idea of People-oriented & Common Cause , build a harmonious enterprise

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Content Index and Relevant Rules of the Report

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The report has been prepared pursuant to the “Core” approach of the GRI Sustainability Reporting, the ESG Reporting Guide of the Hong Kong Stock Exchange, the Social Responsibility Reporting Guide of Shenzhen Stock Exchange and the Guideline on Social Responsibilities of Industries (《工業協會社會責任指南》). The following is the content index in this report corresponding to the disclosure requirements.

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
General disclosure						
Organizational Profile	102-1	Name of the organization				P.3
	102-2	Address, branch, and office				.7-9
	102-3	Legal form and status				.7
	102-4	Legal form and status				.7-9
	102-5	Ownership structure				.17
	102-6	Market sector				.7-9
	102-7	Scale of the organization				.7-9
	102-8	Information on the key stakeholders	B1.1			.60
	102-9	Supply chain	B5.1			.37
	102-10	Significance of the organization's supply chain				Not significant
	102-11	Product portfolio				.0
	102-12	Environmental impact				.3
	102-13	Materiality assessment				.15
Strategy	102-1	Statement of the organization's strategy				.5-6
Ethics and Integrity	102-16	Values, integrity, and code of conduct			Code of conduct	.12-13
Governance	102-18	Governance structure				.19-22
	102-19	Delegation of authority				.18-19
	102-20	Environmental and social responsibility			Scientific research	.19
	102-28	Environmental and social responsibility				.25
Stakeholder Engagement	102-1	Identification of stakeholders				.66
	102-2	Identification of stakeholders				.23,27
	102-3	Identification of stakeholders			Identification of stakeholders	.23,27
	102-	Identification of stakeholders			Identification of stakeholders	.28-30



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Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Reporting Practice	102- 5	Environi ed l h e c n l d d ed f i a g i a l				See l h e
		o d e e n				A q d Re
	102- 6	Defi h e e c t p e n a d i c B u d a i e				.29
	102- 7	W f d e i a l i o				.28-29
	102- 8	R d e e n f i h i d i n				N i g i f i c a n
						o d e e n
	102- 9	Ch a g e i n e i g				N i g i f i c a n
						ch a g e
	102-50	Re i g e i d				.3
	102-51	D e f e c e n e				2017/06/30
Performance Indicators	102-52	Re i g c c l e				.3
	102-53	C t p e i n f o b i s n e g a d i g h e e				.
	102-5	C l a i s f e i g i t p e c d a g e f h h e G R I				.3
		S a d a d				
	102-55	G R I c t p e n l d e				.73-79
	102-56	E e a l a g e				N e e a l
						a d d
						i n t a g e
1. Economic						
Economic Performance	201-1	D i e c e n i c a l e g e t a d a d i b l e d	B8.2			.10
2. Environmental						
Materials	103	Re h h e g a i d i n a a g e h e i	A2	E n i n e e p a l	E n i n e e p a l	P a c k i g
		d e i a l a d i a d	A3	P e c i a d	M a g e e n	d e i a l a e i
				S a i a b l e	R e c e	S e d a n
				D e l e n	C t p e i n f	l d e a d
					C e h e n i e i	b a d
					U i l i z a i n E c l g i c a l	
					P e c i n	
	301-1	M a e i d i d b e i g t l e	A2.5			W e a e
						i d e i f i g
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Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Energy	103	Reduction of greenhouse gas emissions	A2	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Climate Change Chemical Utilization of Ecological Production	.
	302-1	Energy consumption in the production process	A2.1			. 9
	302-	Reduction of energy consumption	A2.3			. - 6
	103	Reduction of greenhouse gas emissions	A2	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Climate Change Chemical Utilization of Ecological Production	.
Water	303-1	Water footprint	A3 A2.2 A2.			.
	103	Reduction of greenhouse gas emissions	A1	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction Ecological Production	.
	305-1	Direct (Scope 1) GHG emissions	A3 A1.1, A1.2			.
	305-2	Energy related (Scope 2) GHG emissions	A1.1, A1.2			.
Emissions	305-	GHG emissions	A1.2			.
	305-5	Reduction of GHG emissions	A1.5		Net Emission Reduction	.
	103	Reduction of greenhouse gas emissions	A1, A3	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction	. 0-
	306-2	Water footprint	A1.3, A1. , A1.6			p.41-42
Effluents and Waste	103	Reduction of greenhouse gas emissions	A1(b)	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction	. 0
	307-1	Net change in the number of employees	A1(b)			. 0
	103	Reduction of greenhouse gas emissions	A3	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction Ecological Production Chemical Utilization	. 0
	103	Reduction of greenhouse gas emissions	A3	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction Ecological Production Chemical Utilization	. 0
Environmental Compliance	103	Reduction of greenhouse gas emissions	A1(b)	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction Ecological Production Chemical Utilization	. 0
	307-1	Net change in the number of employees	A1(b)			. 0
	103	Reduction of greenhouse gas emissions	A3	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction Ecological Production Chemical Utilization	. 0
	103	Reduction of greenhouse gas emissions	A3	Environmental Protection Stakeholder Disclosure	Environmental Management Resource Emission Reduction Ecological Production Chemical Utilization	. 0





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Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Forced or Compulsory Labor	103	Re h h e ga j d i n a a g e h e i d e i a l a d e i a d e i	B	P e d i g i t f e l e e i g t a d i p e e		.60
	09-1	O e d i n a d l i e s d e i g f i c a n k f i g i d e n f f e d c l a b i	B .2			.60
Supplier Social Assessment	103	Re h h e ga j d i n a a g e h e i d e i a l a d e i a d e i	B5	P e d i g i t f e l e e i g t a d i p e e		.37
	1 -1	N e s l i e s h a e e c e e d i g s c i a l c f e i a	B5.2			.37
5. Social – Society						
Local Communities	103	Re h h e ga j d i n a a g e h e i d e i a l a d e i a d e i	B8	P b l i c e l a i n a d s c i a l e l f a e d e a k i s A c c d e e a l l e i d i n	C h h e g a g e e h a d d e e l e n	.67-68
	13-1	O e d i n f h l c a l c h e g a g e e n i a d s c i e n a d d e e l e n g a s	B8.1			.67-68
Anti-Corruption	103	Re h h e ga j d i n a a g e h e i d e i a l a d e i a d e i	B7	P e d i g i t f e l e e i g t a d i p e e	A i c e c i a l b i b e C e d b i l d i g	.39
	205-3	I d e n t i f i e d i g i d e n f c l i r a d a c i n a k e n				
	205-3	C f i e d i g i d e n f c l i r a d a c i n a k e n	B7(b), B7.1			.39
Anti-competitive Behavior	103	Re h h e ga j d i n a a g e h e i d e i a l a d e i a d e i		P e d i g i t f e l e e i g t a d i p e e	F a i C e f i n	.37
	206-1	L e g a l a c i n f a i c e f i e b e l a i a i s a d a n l a d i c e				p.37
Supplier-social-assessment	103	Re h h e ga j d i n a a g e h e i d e i a l a d e i a d e i	B5	P e d i g i t f e l e e i g t a d i p e e		.37
	1 -1	N e s l i e s e l e c t e d i g s c i a l c f e i a	B5.2			.37





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Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
			B6.5	Predictability of financial performance	Principles of Predictability	P.36
Socioeconomic-compliance	103	Relevance of the organization's policies and procedures	B6	Predictability of financial performance	Principles of Predictability	P.35-36
	19-1		B7			

Feedback

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- What is your overall satisfaction with the product?
 - ☐ Good ☐ Not bad ☐ Not at all
- Do you think the product is of high quality and reliable?
 - ☐ Yes ☐ No ☐ Not sure
- Do you think the product is of high quality and reliable?
 - ☐ Yes ☐ No ☐ Not sure
- How do you think the product is of high quality and reliable?
 - ☐ Good ☐ Not bad ☐ Not at all
- What is your overall satisfaction with the product?
 - ☐ Good ☐ Not bad ☐ Not at all

Your information				
Name:		Occupation:		Name of organization:
Postal Code:		E-mail:		Tel:
Company address:				

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